## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1-9. (Canceled)
- 10. (Original) A system for designing an integrated circuit, comprising:
  - a first user computer communicatively coupled to a network, including
    - a first design navigator, the first design navigator suitable for providing a user interface to enable utilization of EDA tools;
    - a first project coordinator, the first project coordinator suitable for acting as an administrative interface;
    - at least two EDA tools, wherein the EDA tools are configured to implement at least one function in a process for designing an integrated circuit (IC); and
    - a dynamic template, wherein the dynamic template implements at least two symbols displayable on a display device on the user computer, wherein the at least two symbols each correspond to a respective EDA tools accessible by the first design navigator, the symbols arrangeable on the display by a user of the user computer to indicate an interrelationship of the EDA tools in a design process; and
- a second user computer communicatively coupled to the network, including
  - a second design navigator, the second design navigator suitable for providing a user interface to enable utilization of EDA tools;
  - a second project coordinator, the second project coordinator suitable for acting as an administrative interface;

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at least two EDA tools, wherein the EDA tools are configured to implement at least one function in a process for designing an integrated circuit (IC); and

- a dynamic template, wherein the dynamic template implements at least two symbols displayable on a display device on the user computer, wherein the at least two symbols each correspond to a respective EDA tools accessible by the second design navigator, the symbols arrangeable on the display by a user of the user computer to indicate an interrelationship of the EDA tools in a design process.
- 11. (Original) The system as described in claim 10, wherein the interrelationship of the symbols of the dynamic template is a flow.
- 12. (Original) The system as described in claim 10, wherein the project coordinator is suitable for providing at least one of tool-usage logging, access control, load balancing, file backup and security.
- 13. (Original) The system as described in claim 10, wherein at least one dynamic template includes at least one of a milestone and sign-off.
- 14. (Orignal) The system as described in claim 10, wherein each EDA tool is embedded within a wrapper, the wrapper suitable for always indicating to the project coordinator (which, in turn informs the design navigator) of at least one of entry of an EDA tool and either an exit of an EDA tool or a suspension of the EDA tool operation due to a malfunction or other unexpected occurrence.
- 15. (Original) The system as described in claim 10, wherein dynamic load balancing is utilized by at least one of the primary project coordinator and the secondary or server project coordinator(s).

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16. (Original) The system as described in claim 10, wherein heuristic feedback is utilized so that The system as described in claim 1, wherein heuristic feedback is utilized so that utilization of the EDA tools is monitored and utilized to configure future interrelationships on dynamic templates, new requirements for tools and procedures, and algorithmic and implementation enhancements to exiting tools and procedures.

17-21. (Canceled)